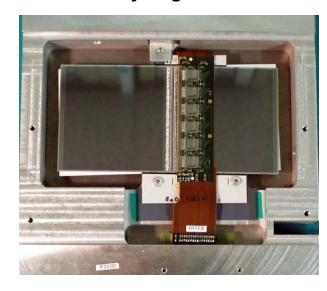
U.S. ATLAS Project Progress- 3rd Quarter FY 2002



Left- U.S. ATLAS Muon Monitored Drift Tube Chamber Status: Engineering for chamber layout complete. Production ~ 50 % complete finish July 2004. All 3 U.S. sites are in 3^{rd} of 5 series production. Production installation of chamber Gas system & Faraday Cages ~ 30 % complete.

Gas System

Faraday Cage



Left- An ATLAS
Silicon Strip
Module with
Readout
Electronics Board.
LBNL and
University of
California-Santa
Cruz work on the
Silicon Strip
detector.

Left- Endview of ATLAS Barrel Liquid Argon Cryostat with all Signal Feedthroughs Installed at CERN. Feedthrough production and installation was managed by BNL.